

REMARKS**Oath/Declaration**

The Examiner has pointed out that the citizenship of the fifth inventor is missing. Accordingly, the executed Declaration will be separately filed under a Communication.

Abstract in Specification

The Examiner has reminded the applicant of the proper content of the abstract of the disclosure in the current application. Accordingly, the abstract has been amended as described above to include additional information on the improvement of the patentable process. The Applicant respectfully submits to the Examiner that the newly amended abstract should satisfy the requirements as provided in the pending Office Action.

Section 112, Second Paragraph Rejections

The Examiner has pointed out that claims 17 through 22 lack proper antecedent basis for the limitation, "system." Accordingly, the dependency of claims 17 and 19 through 22 has been amended to eliminate the above insufficient antecedent basis. The Applicant respectfully submits to the Examiner that the newly amended claims should overcome the pending section 112 rejections.

Section 103 Rejections

The Examiner has rejected claims 1 through 4, 6 through 8, 10, 12 through 15, 17 through 19 and 21 under 35 U.S.C. §103(a) as being allegedly obvious over the Baxter et al. reference. The Examiner has also rejected claims 5 and 16 under 35 U.S.C. §103(a) as being allegedly obvious over the Baxter et al. reference and further in view of the Slade reference. Similarly, the Examiner has rejected claims 9 and 20 under 35 U.S.C. §103(a) as being allegedly obvious over the Baxter et al. reference and further in view of Microsoft Press Computer Dictionary. Lastly, the Examiner has rejected claims 11 and

22 under 35 U.S.C. §103(a) as being allegedly obvious over the Baxter et al. reference and further in view of the Nguyen reference. In view of the above described amendments and the following remarks, the Applicant respectfully requests the Examiner to reconsider the pending rejections.

For the rejection of pending independent claims 1 and 12, the Examiner has cited the Baxter et al. reference under 35 U.S.C. §103(a) as being allegedly obvious. The Examiner has pointed out that the Baxter et al. reference discloses at column 7, lines 16-21 and column 9, lines 28-33 a method of using a template to generate and update Web pages based upon specified trigger events that occur before a client requests the page. Although the Examiner has conceded that the Baxter et al. reference fails to disclose storing of the constructed page as a single source, he has concluded that it would have been obvious to one of ordinary skill in the art at the time of the invention due to the same functionality.

Without admitting the above allegations, the Applicant has amended independent claims to clarify the patentable features of the current invention. Newly amended independent claims 1 and 12 now each explicitly recite “storing . . . a file name of said generated dynamic page in association with a page update trigger and a page generation call of said dynamic page” as well as “storing the additional page generated by a template contained in the page generation call in association with file name in the table” Lastly, newly amended independent claims 1 and 12 also explicitly each recite “outputting said stored dynamic page and the additional page in response to said user page access request containing the page generation call.” The above explicit recitations clarifies that the current invention calls for “a file name” that is associated with the “page generation call” so that the user can access the stored dynamic pages that have been previously generated.

In contrast to the above explicit recitations of the patentable features of the current invention, the Baxter et al. reference discloses a Web content management

system. As the Examiner correctly characterized, the Baxter content management system separately stores the content formats and the contents. In response to a Web page request, the Baxter content management system dynamically generates a display content page based upon the format information of the content and the content formats as disclosed at lines 60-67, column 1; lines 1-11, column 2; and lines 4 -7, column 6. Furthermore, the Baxter et al. reference also discloses content management control processes in which the Web page content is updated in response to an update trigger as described at lines 16-21, column 7 and lines 28-33, column 9. Lastly, the Baxter et al. reference discloses the dynamic generation of the customized Web page in response to a user request as described at lines 4-16, column 17. However, the above dynamic generation of the customized Web page is unrelated to the previously described updated Web page in response to the update trigger. In other words, the above dynamic generation of the customized Web page is not stored prior to a user request. As described at lines 4-6, column 6, "[t]he assembly procedure 70, in response to requests, pulls the content and format components from the repository 60 and provides the assembled web pages to a web site 80." In the Baxter system, only components are updated and stored, but no Web page is pre-assembled and stored in advance of an access request.

In summary, the current invention as explicitly recited in newly amended independent claims 1 and 12 stores the Web page at a predetermine URL in advance of an access request. In sharp contrast, the Baxter system in fact teaches away from the pre-assembly and storage of the Web page as a whole. What is stored in the Baxter system is Web page components. Based upon the above patentable distinctions, the Applicant respectfully submits that the Baxter et al. reference fails to teach, disclose or suggest the very concept of storing and accessing the pre-assembled Web page at a predetermined URL. Thus, the Applicant respectfully submits that it would not have been obvious to one of ordinary skill in the relevant art to provide the method and the system as explicitly recited in newly amended claims 1 and 12.

Dependent claims 2 through 11 and 13 through 22 ultimately depend from either of newly amended claims 1 and 12 and incorporate the subject matter limitations of newly amended claims 1 and 12. Because of the above reasons, the Applicant respectfully submits to the Examiner that the rejections of pending claims 1 through 22 should be withdrawn.

Newly Added Claims

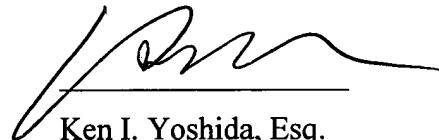
Claims 23 through 40 have been added to the current application. The newly added claims include independent claims 23 and 32, both of which explicitly recite “storing the dynamically generated entire dynamic Web page at a memory location that is referenced by a corresponding one of predetermined URLs.” As discussed above with respect to the rejection under the section 103(a), the current invention is patentably distinct over the cited reference because of storing and accessing the pre-assembled Web page at a predetermined URL. The patentable features of the newly added claims have been supported by the original disclosures of the current application, and no new matter has been introduced to the current application by the newly added claims. The Applicant respectfully submits to the Examiner that the newly added claims should be also allowed.

Conclusion

In view of the above amendments and the foregoing remarks, Applicant respectfully submits that all of the pending claims are in condition for allowance and respectfully request a favorable Office Action so indicating.

Respectfully submitted,

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Ken I. Yoshida, Esq.
Reg. No. 37,009

KNOBLE & YOSHIDA LLC
Eight Penn Center, Suite 1350
1628 John F. Kennedy Blvd.
Philadelphia, PA 19103
(215) 599-0600